

Abstract

A driver's gas bag module includes a gas bag (18) which in relation to an inflated state has a front wall (22) facing a driver (A), a central section (24) of the front wall in the inflated state having an indentation (26). The indentation is
5 created by the central section (24) at least partially being prevented from a movement in the direction out from the gas bag module (10). The front wall (22), in relation to the center (28) of the indentation (26), has an upper region (30) and a lower region (32), an outer edge (36) of the upper region (30) having three substantially straight sections (36a, 36b, 36c).